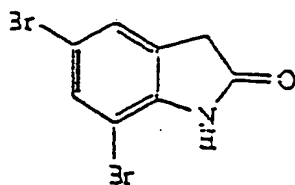
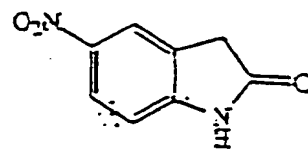


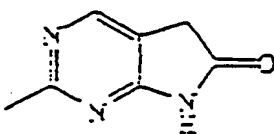
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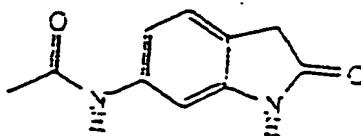
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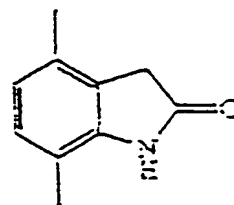
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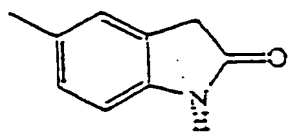
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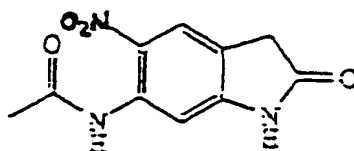
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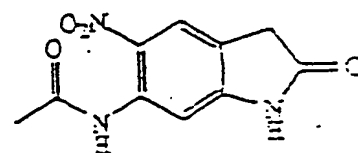
C6



C7



C8



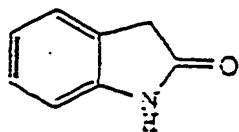
C9

Title: INDOLINONE COMBINATORIAL
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AND METHODS FOR THE TREATMENT
OF DISEASE

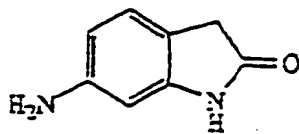
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCT
AND METHODS FOR THE TREATMENT
OF DISEASE

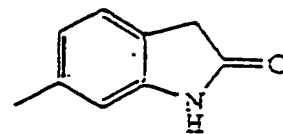
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



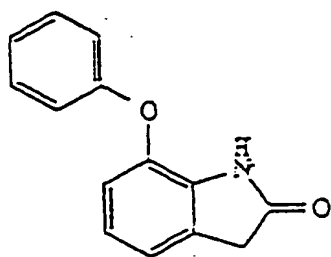
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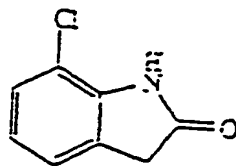
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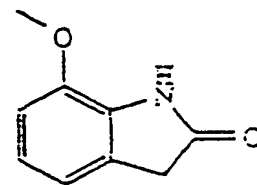
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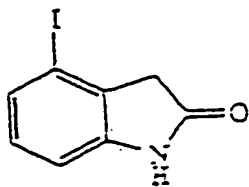
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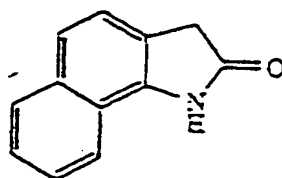
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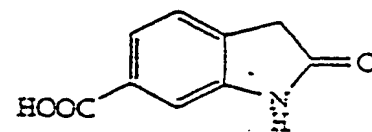
015



016



017

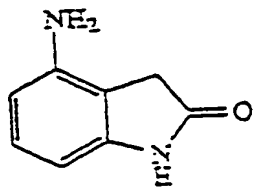


018

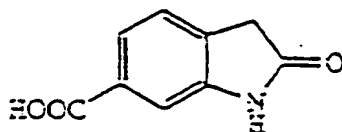
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.

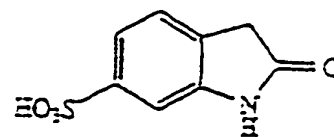
DOCKET NO.: 038602-1220



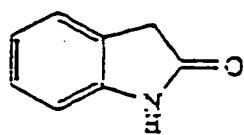
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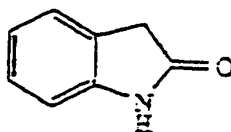
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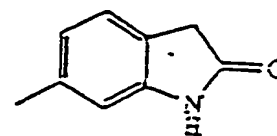
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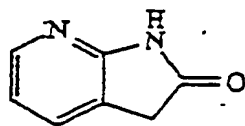
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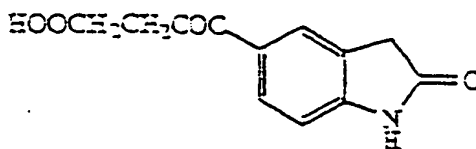
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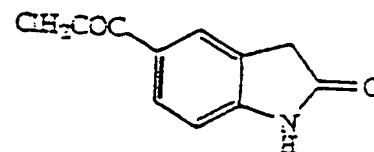
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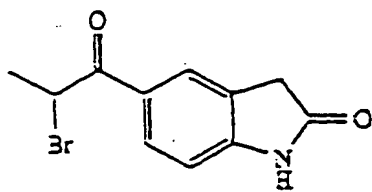
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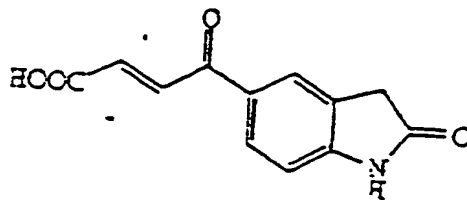
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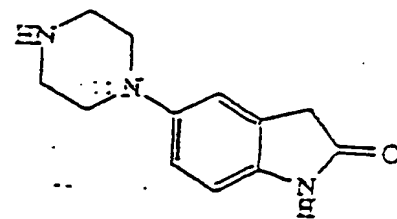
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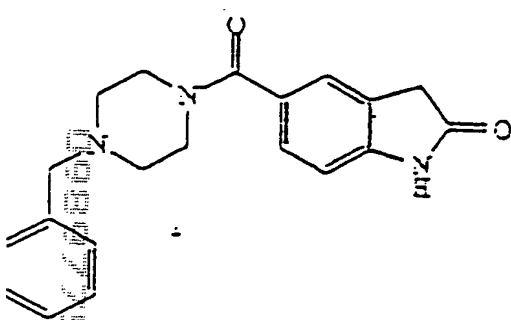
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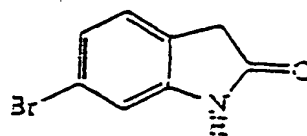
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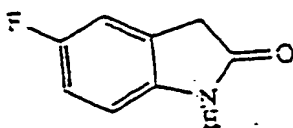
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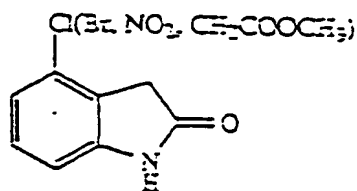
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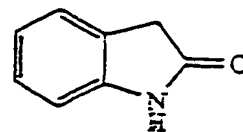
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033



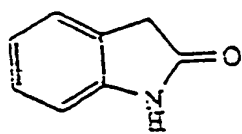
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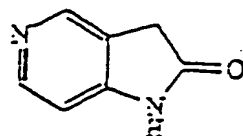
035

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

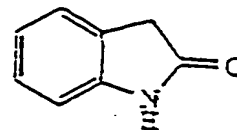
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



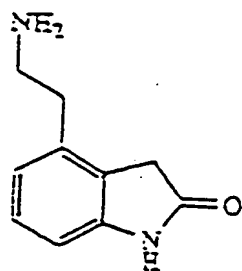
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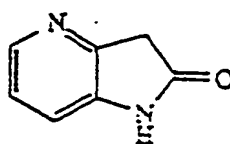
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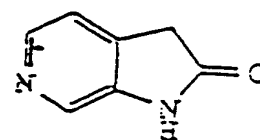
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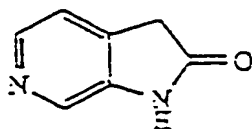
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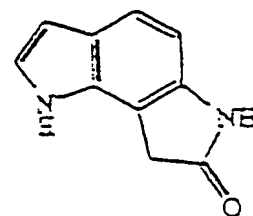
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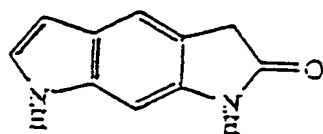


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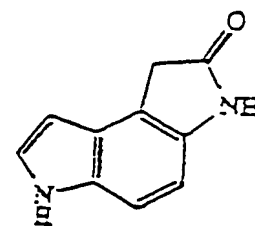
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O44



Oxindole[6,5-b]pyrrole

O45



Oxindole[5,4-b]pyrrole

O47

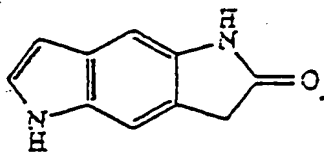
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220

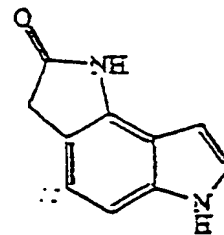
Fig 1. Sheet 5 of 12

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

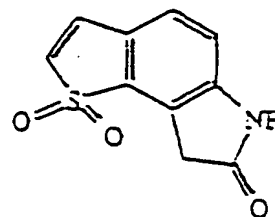
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



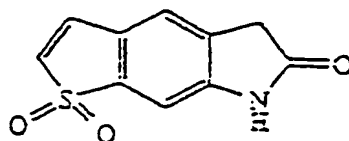
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O50



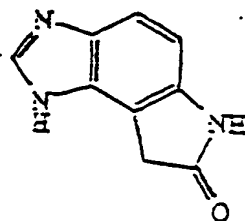
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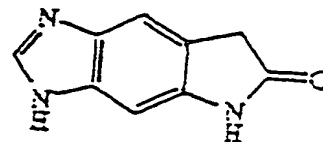
O53

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

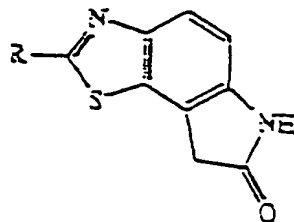
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



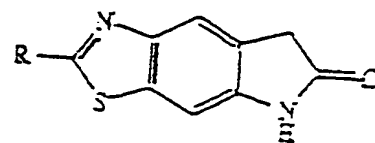
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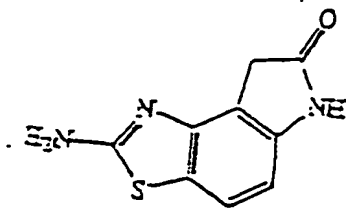
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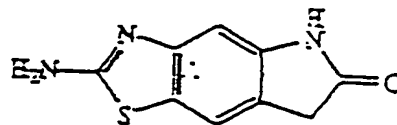
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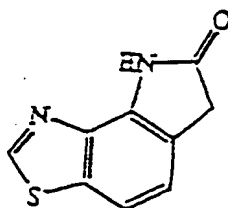
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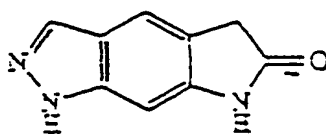
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O62



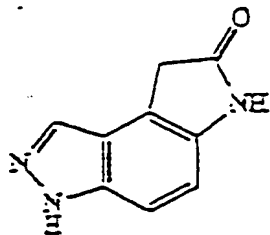
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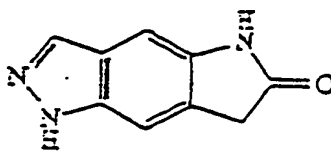
O67

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

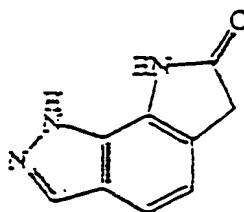
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



069



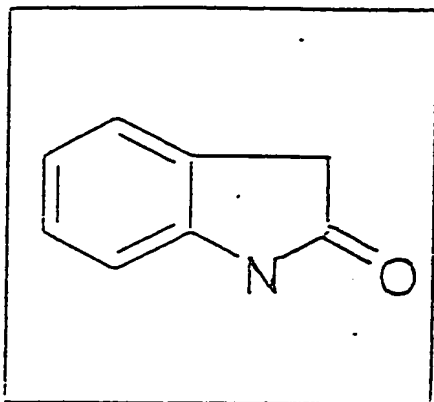
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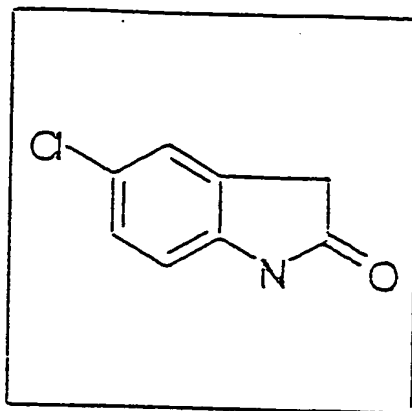
073

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

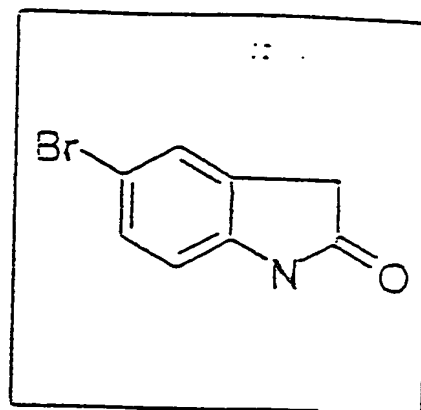
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



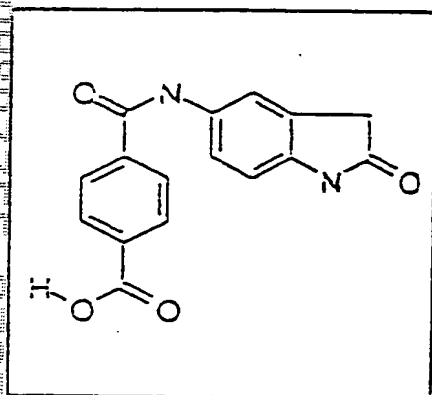
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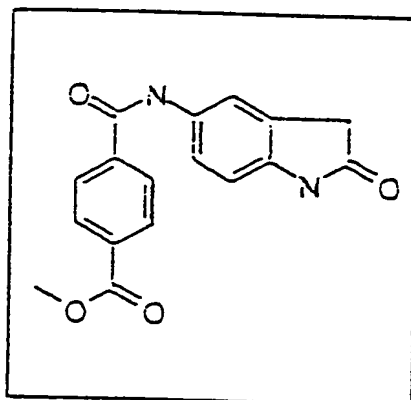
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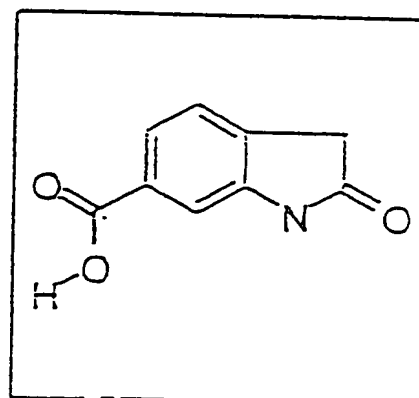
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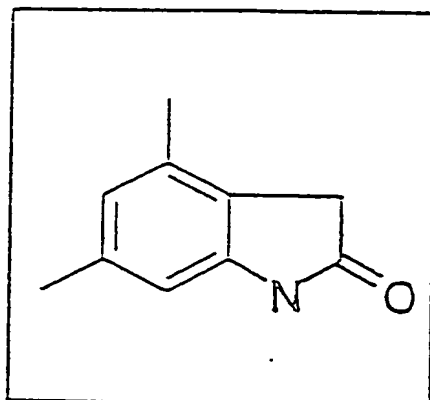
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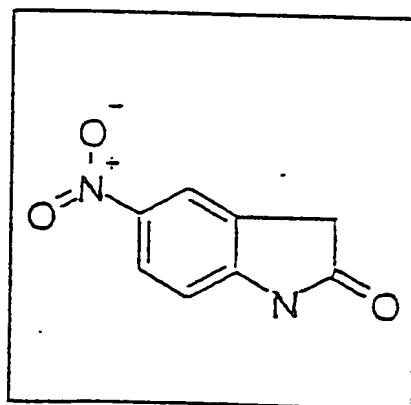
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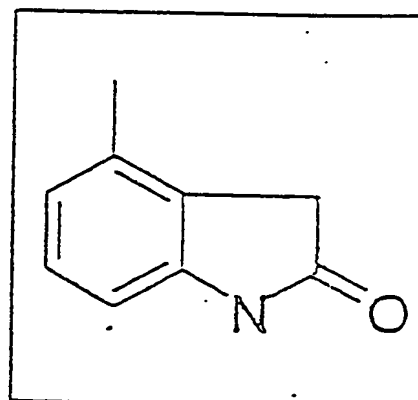
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080



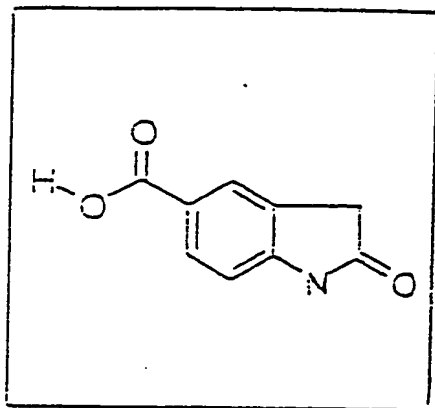
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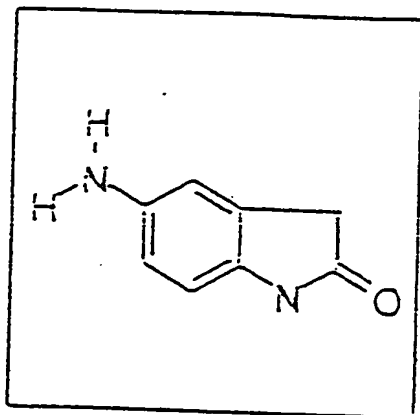
082

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

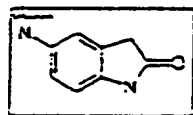
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



C83

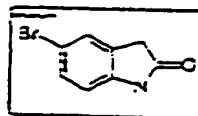


C84



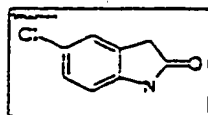
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Chemical Weight	187.1638
Chemical Formula	C ₁₀ H ₇ N ₂ O ₂
Chemical Structure	
Chemical Data	

C85



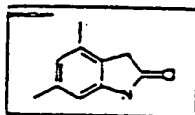
Chemical Name	C ₁₀ H ₇ N ₂ O ₂
Chemical Weight	187.1638
Chemical Formula	C ₁₀ H ₇ N ₂ O ₂
Chemical Structure	
Chemical Data	

C86



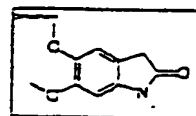
Chemical Name	C ₉ H ₆ ClN ₂ O ₂
Chemical Weight	197.5639
Chemical Formula	C ₉ H ₆ ClN ₂ O ₂
Chemical Structure	
Chemical Data	

C87



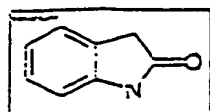
Chemical Name	C ₁₀ H ₇ N ₂ O ₂
Chemical Weight	187.1638
Chemical Formula	C ₁₀ H ₇ N ₂ O ₂
Chemical Structure	
Chemical Data	

C88

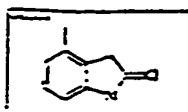


Chemical Name	C ₉ H ₆ ClN ₂ O ₂
Chemical Weight	197.5639
Chemical Formula	C ₉ H ₆ ClN ₂ O ₂
Chemical Structure	
Chemical Data	

C89

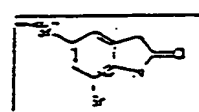
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050

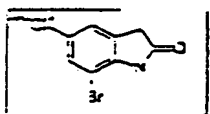


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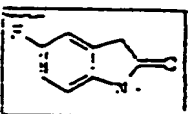
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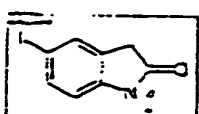
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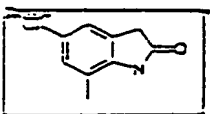
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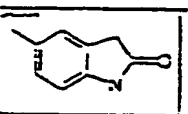


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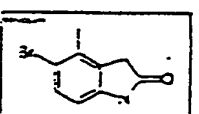
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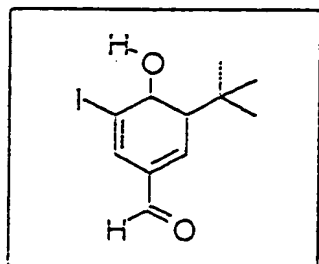
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220

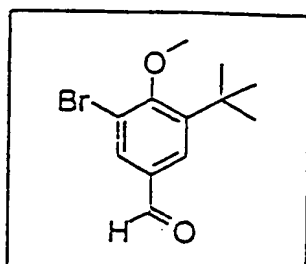
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
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Inventor(s): Peng-Chu TANG, et al.

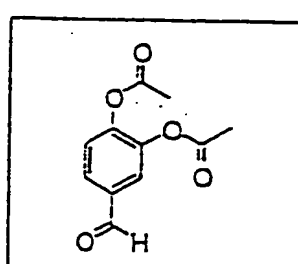
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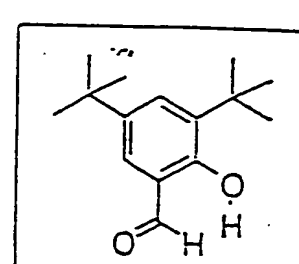
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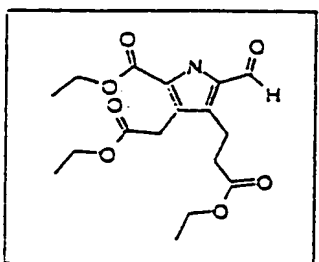
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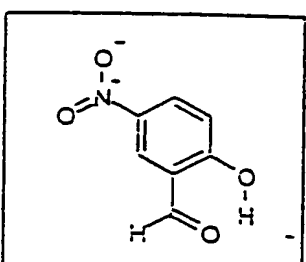
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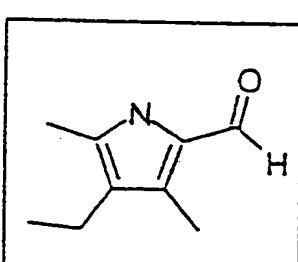
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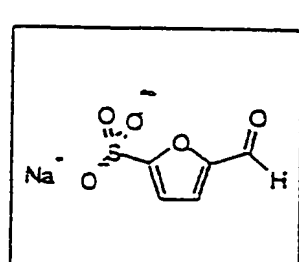
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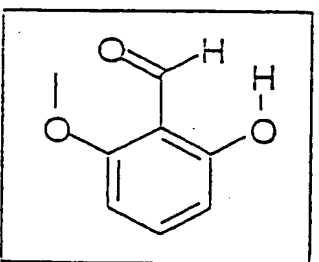
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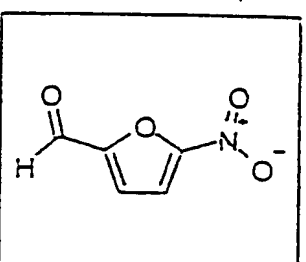
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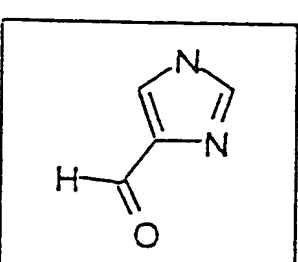
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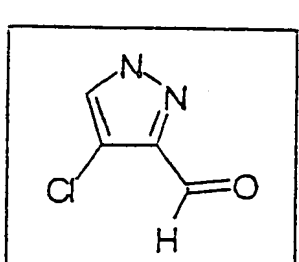
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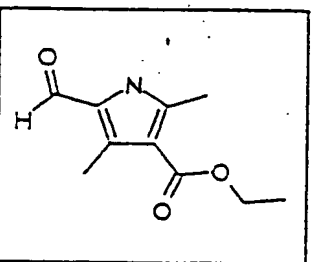
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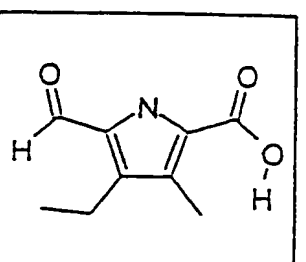
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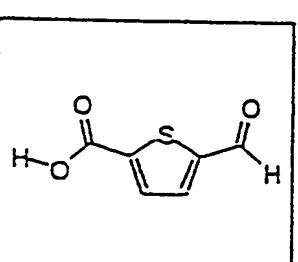
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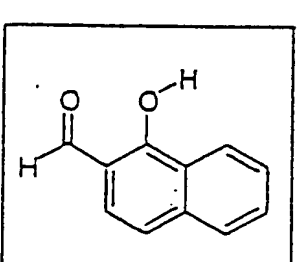
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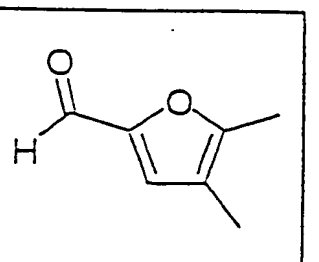
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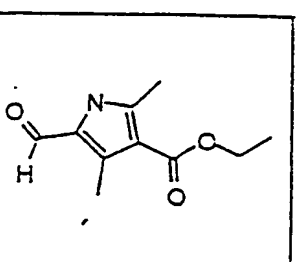
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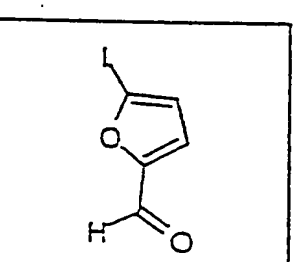
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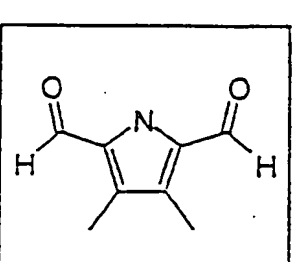
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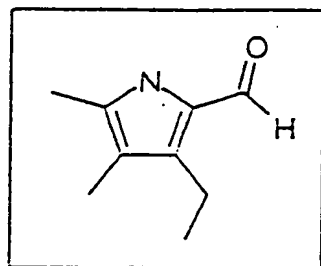
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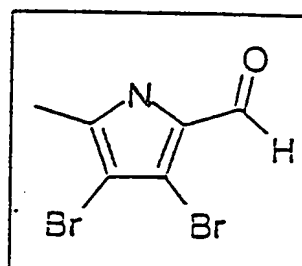
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Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

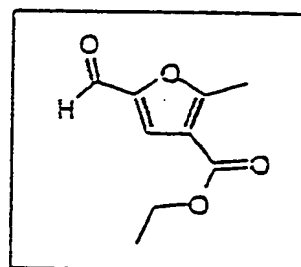
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



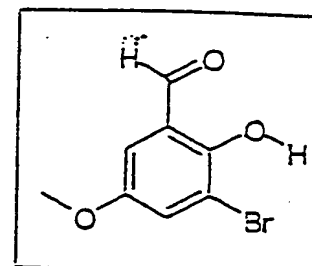
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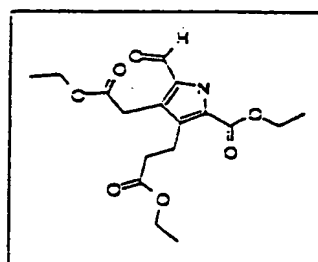
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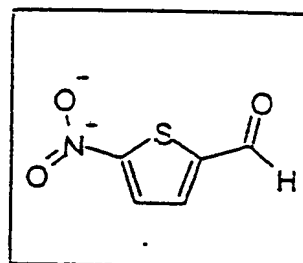
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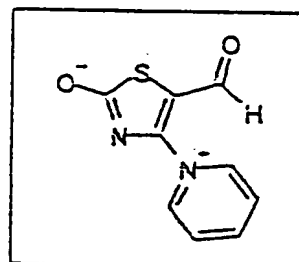
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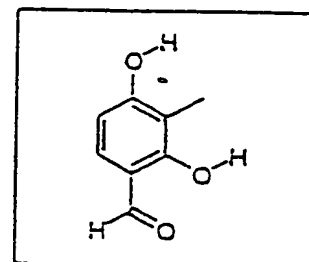
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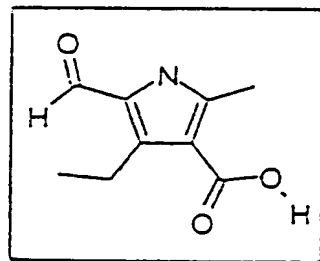
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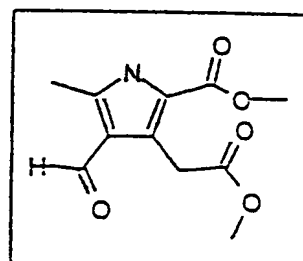
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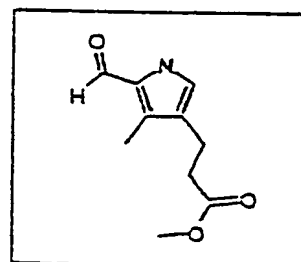
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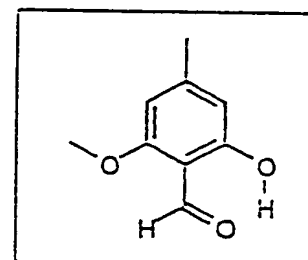
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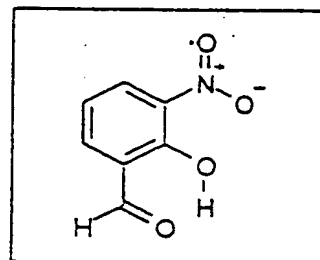
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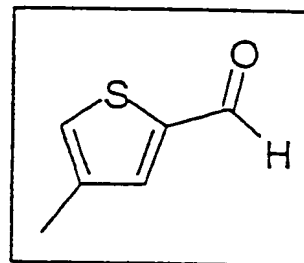
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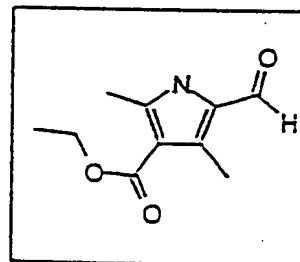
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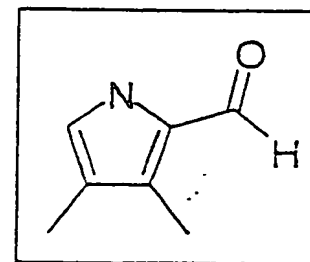
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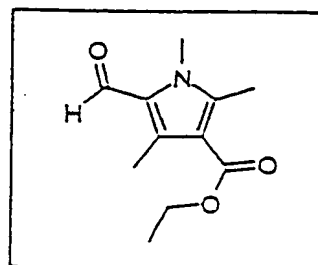
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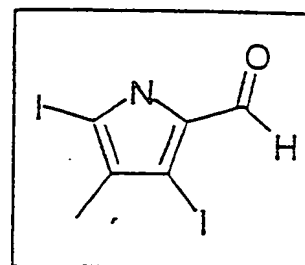
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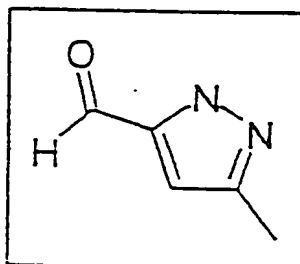
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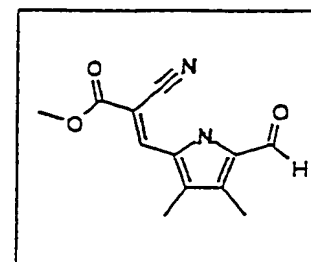
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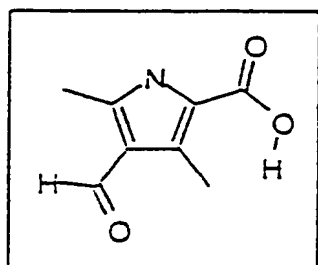
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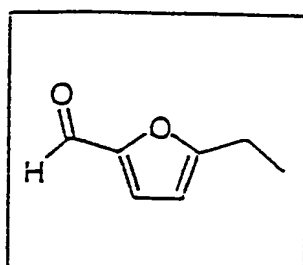
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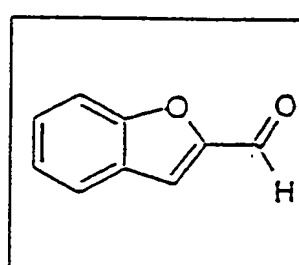
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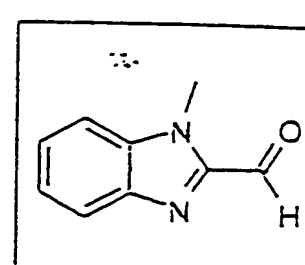
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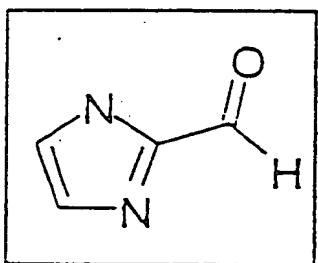
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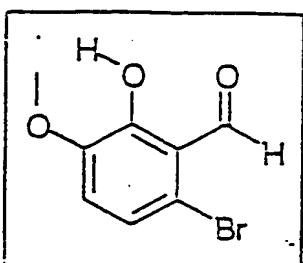
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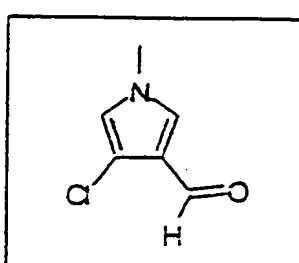
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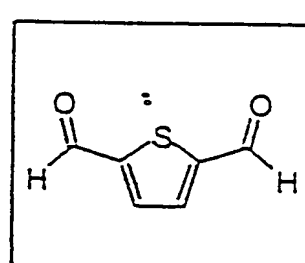
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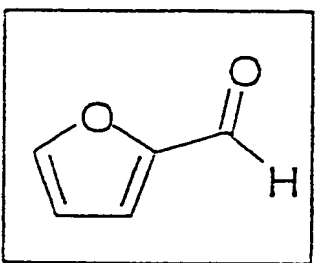
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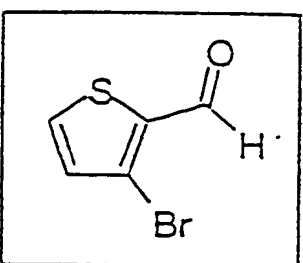
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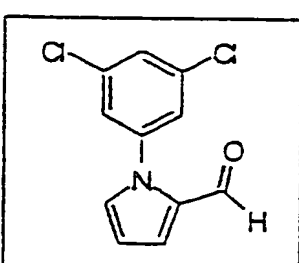
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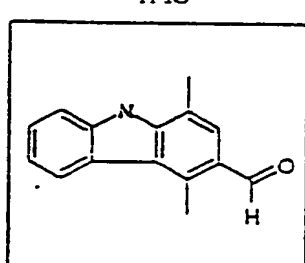
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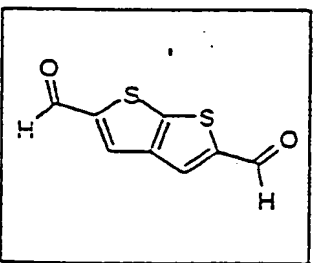
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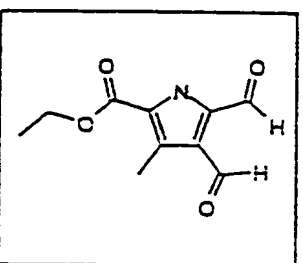
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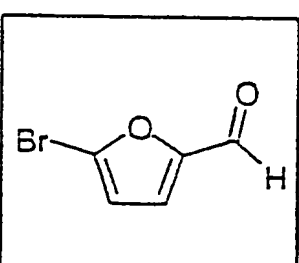
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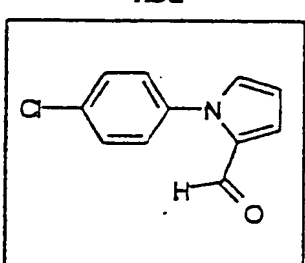
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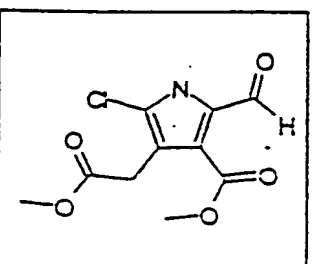
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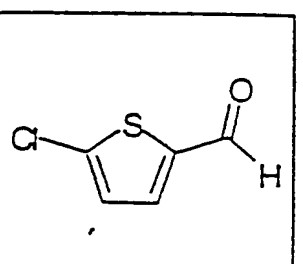
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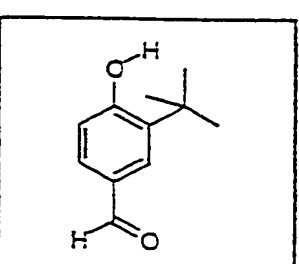
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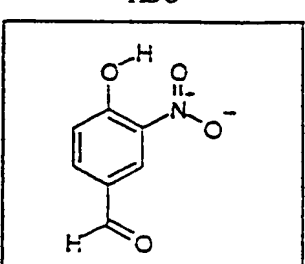
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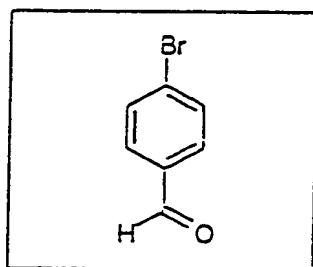
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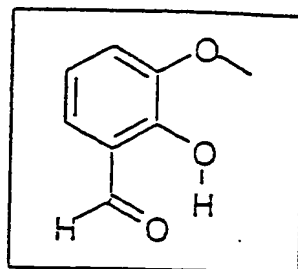
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Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

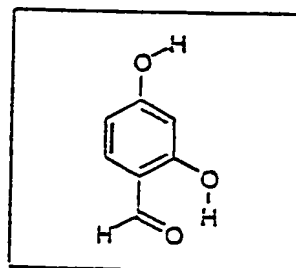
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



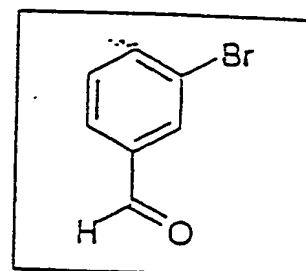
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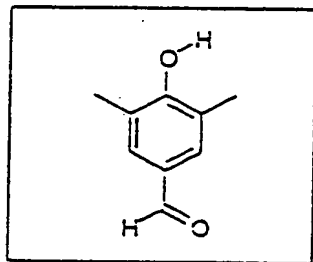
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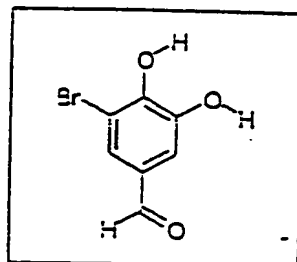
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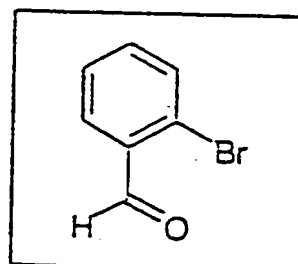
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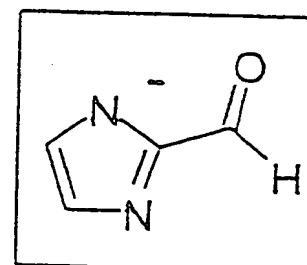
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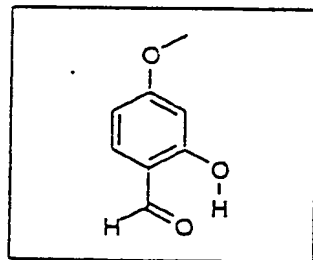
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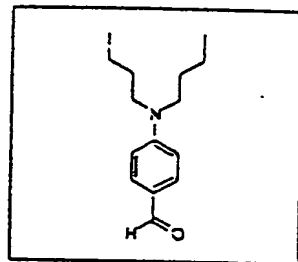
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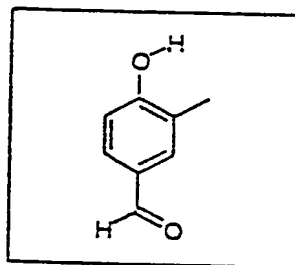
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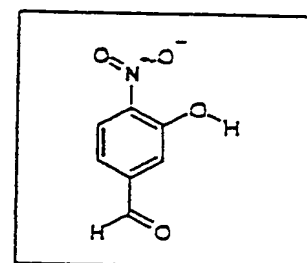
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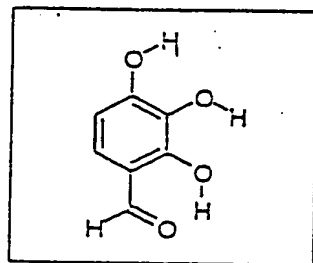
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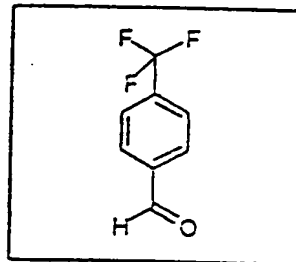
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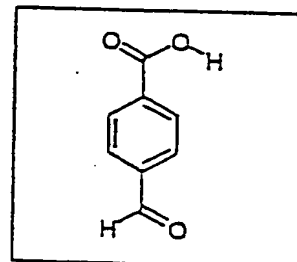
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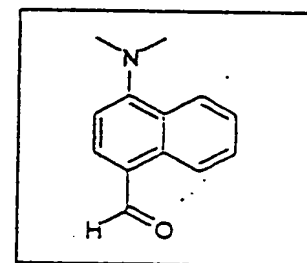
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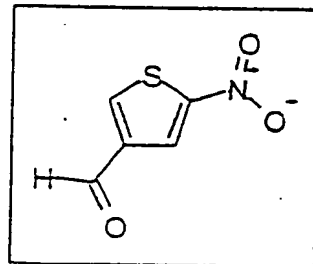
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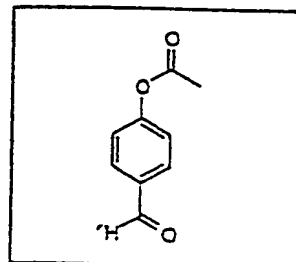
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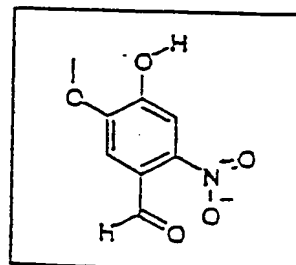
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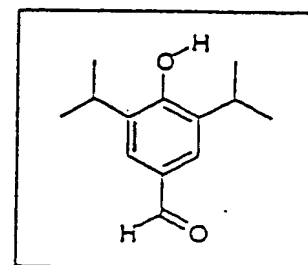
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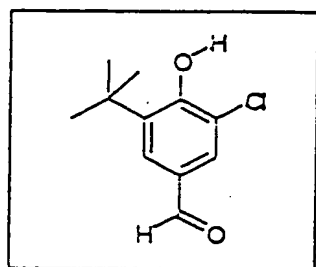
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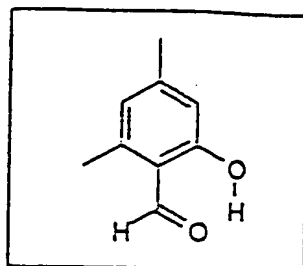
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Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

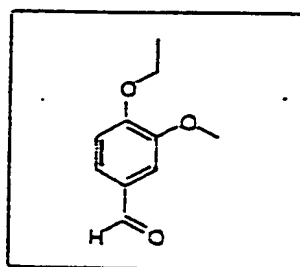
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



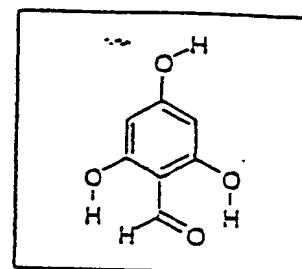
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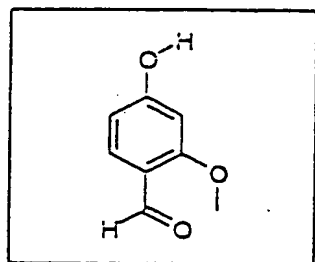
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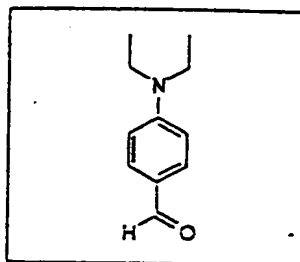
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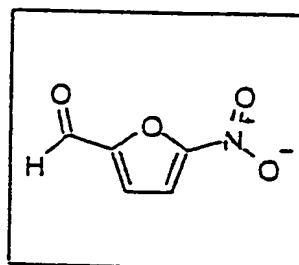
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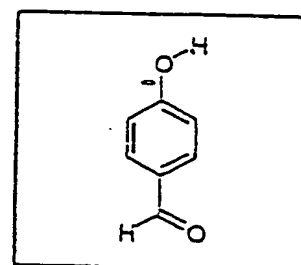
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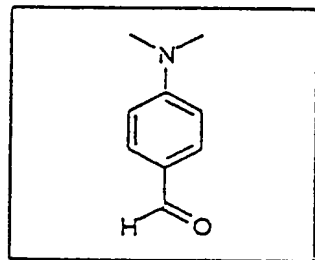
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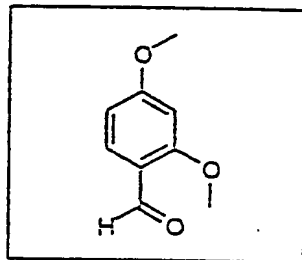
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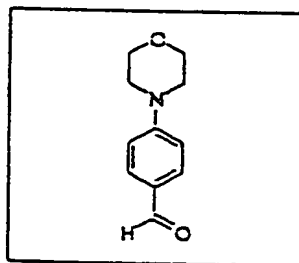
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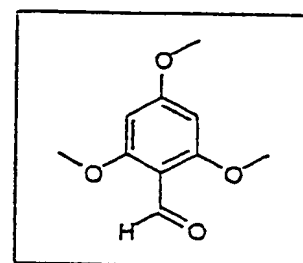
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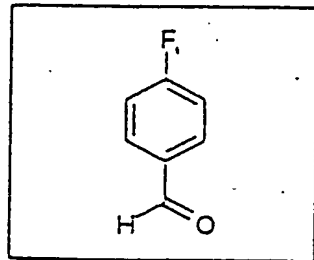
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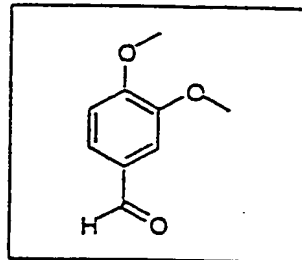
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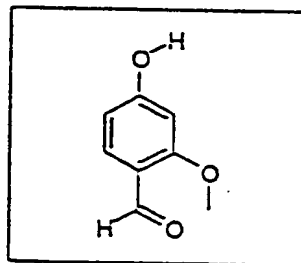
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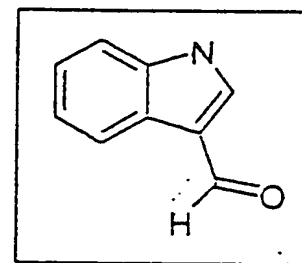
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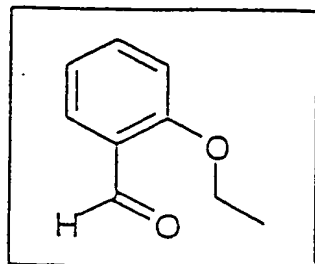
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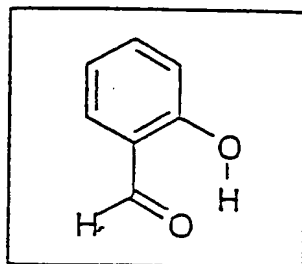
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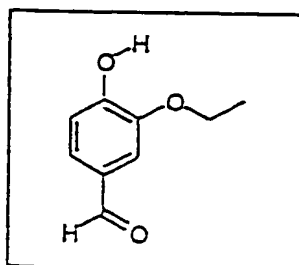
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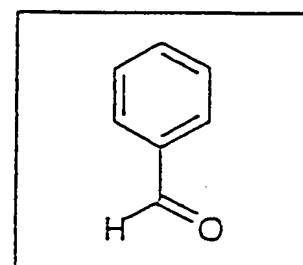
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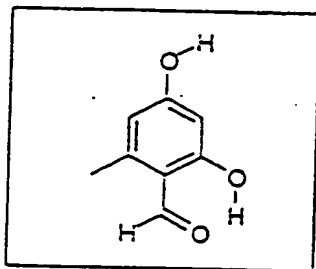


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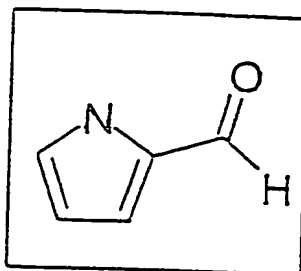
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.

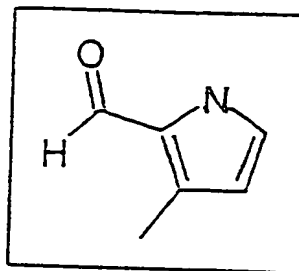
DOCKET NO.: 038602-1220



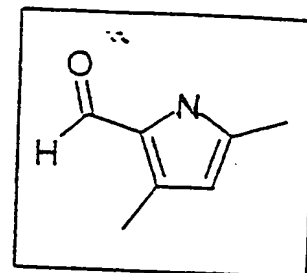
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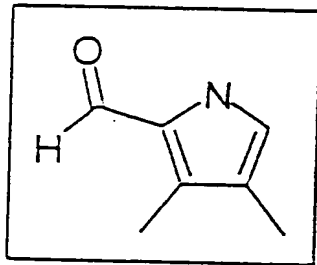
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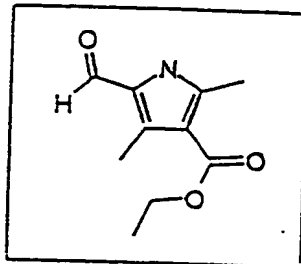
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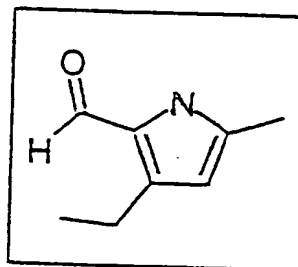
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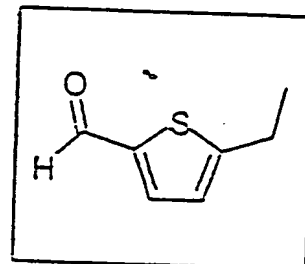
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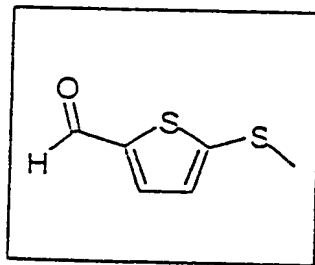
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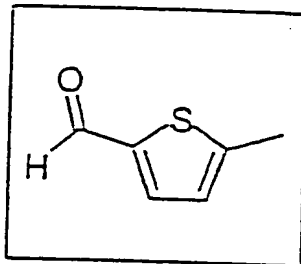
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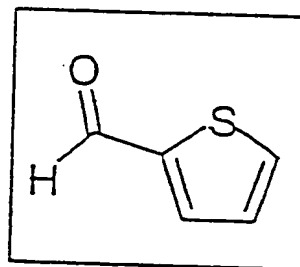
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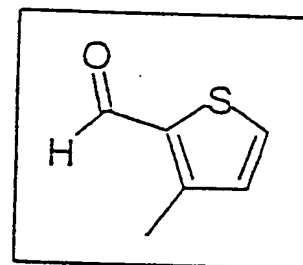
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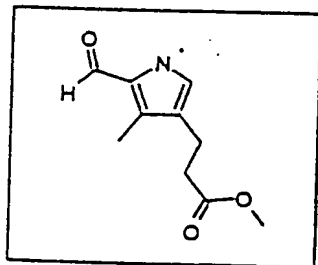
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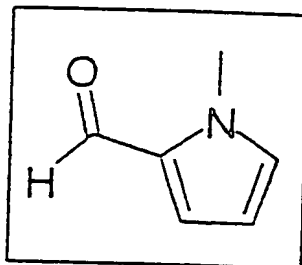
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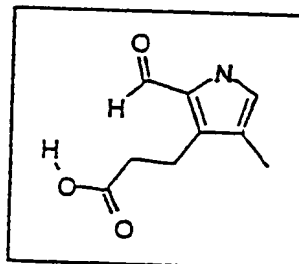
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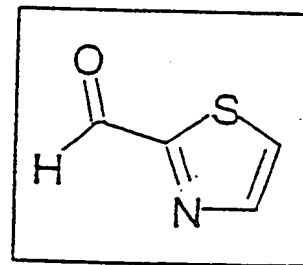
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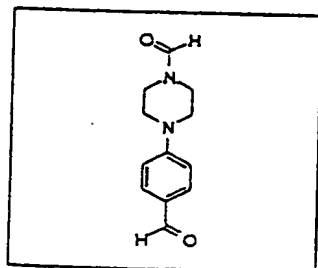
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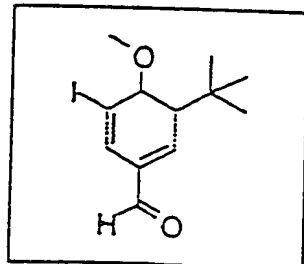
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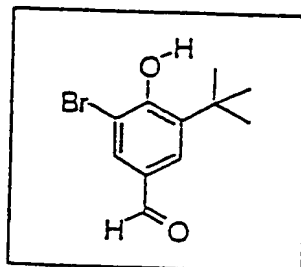
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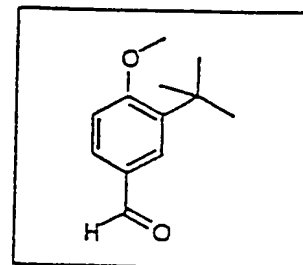
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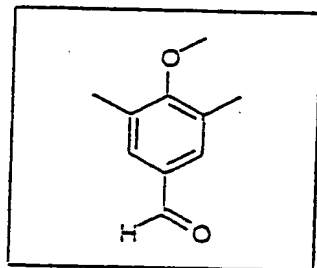
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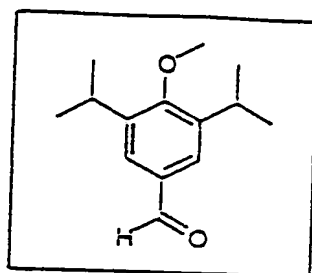
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Title: INDOLINONE COMBINATORIAL
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AND METHODS FOR THE TREATM
OF DISEASE

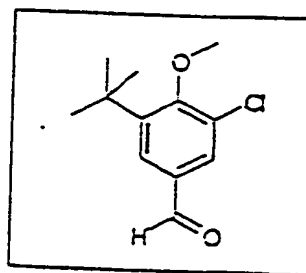
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



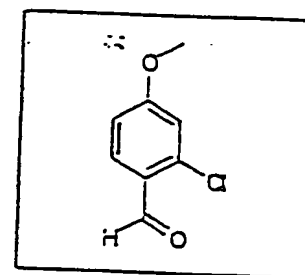
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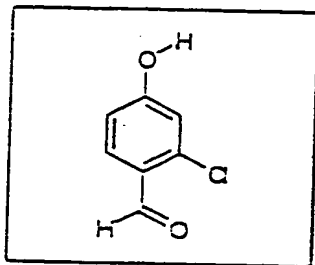
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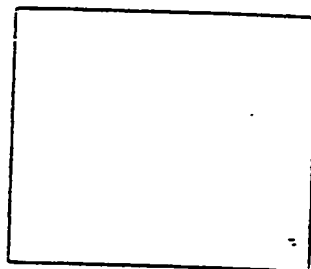
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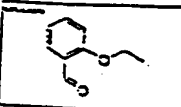
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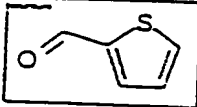


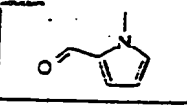
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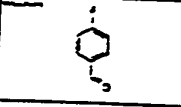
Chemical Structure
Chemical Formula
Molecular Weight
EC Number
Chemical Name
Supplier


Chemical Formula: $C_{10}H_{12}O_2$
Molecular Weight: 150.1700
EC Number: 010-001
Chemical Name: 2-Ethoxybenzaldehyde
Supplier: CAS number

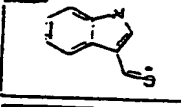

Chemical Formula: C_7H_8S
Molecular Weight: 112.1310
EC Number: 010-002
Chemical Name: 2-Allylthiophene
Supplier: CAS number


Chemical Formula: C_5H_8O
Molecular Weight: 84.1211
EC Number: 010-003
Chemical Name: 2-Methyl-2-butenal
Supplier: CAS number

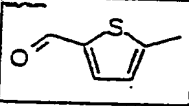
A126


Chemical Formula: C_7H_6OS
Molecular Weight: 124.1157
EC Number: 010-004
Chemical Name: 2-Mercaptobenzaldehyde
Supplier: CAS number

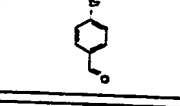
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Chemical Formula: C_7H_6OS
Molecular Weight: 124.1157
EC Number: 010-005
Chemical Name: 2-Mercaptobenzaldehyde
Supplier: CAS number

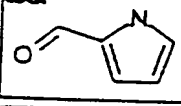
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Chemical Formula: C_5H_8O
Molecular Weight: 84.1211
EC Number: 010-006
Chemical Name: 2-Methyl-2-butenal
Supplier: CAS number

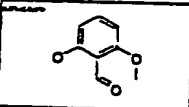
A129


Chemical Formula: C_7H_6OS
Molecular Weight: 124.1157
EC Number: 010-007
Chemical Name: 2-Mercaptobenzaldehyde
Supplier: CAS number

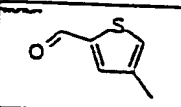
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Chemical Formula: C_5H_8O
Molecular Weight: 84.1211
EC Number: 010-008
Chemical Name: 2-Methyl-2-butenal
Supplier: CAS number

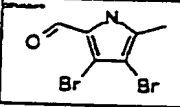
A131


Chemical Formula: C_7H_6OS
Molecular Weight: 124.1157
EC Number: 010-009
Chemical Name: 2-Mercaptobenzaldehyde
Supplier: CAS number

A132


Chemical Formula: C_5H_8O
Molecular Weight: 84.1211
EC Number: 010-010
Chemical Name: 2-Methyl-2-butenal
Supplier: CAS number

A133


Chemical Formula: $C_6H_4Br_2N$
Molecular Weight: 211.0000
EC Number: 010-011
Chemical Name: 2,6-Dibromo-3-methylpyridine
Supplier: CAS number

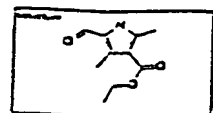
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A135

A136

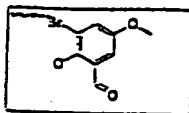
Title: INDOLINONE COMBINATORIAL LIBRARIES AND RELATED PRODUCTS AND METHODS FOR THE TREATMENT OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



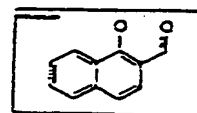
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-012
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A137



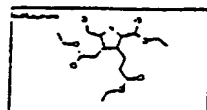
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
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Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A138



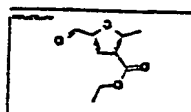
Chemical Formula	$C_{17}H_{13}O_2$
Molecular Weight	243.3832
DB Number	CHO-014
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A139



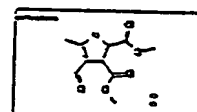
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-015
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A140



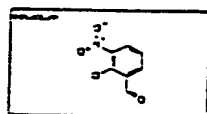
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-016
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A141



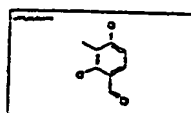
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-017
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A142



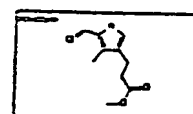
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-018
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A143



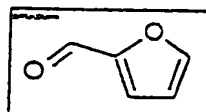
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-019
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A144



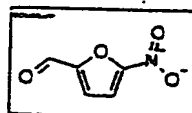
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-020
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A145



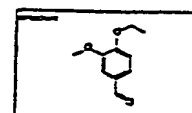
Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-021
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A146



Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-022
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A147

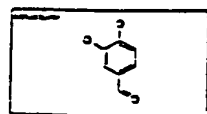


Chemical Formula	$C_{10}H_{13}NO_2$
Molecular Weight	185.2208
DB Number	CHO-023
Chemical Name	2-(2-methoxyethyl)-2-oxo-1,3-dioxolane-5-carboxylic acid
Pub Number	

A148

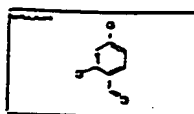
Title: INDOLINONE COMBINATORIAL LIBRARIES AND RELATED PRODUCTS AND METHODS FOR THE TREATMENT OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



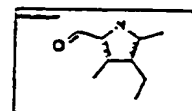
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-024
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A149



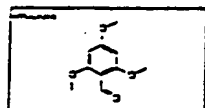
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-025
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A150



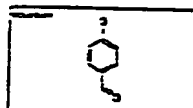
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-026
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A151



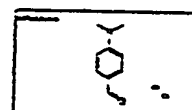
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-027
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A152



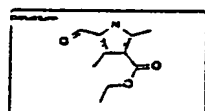
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-028
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A153



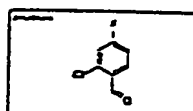
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-029
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A154



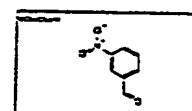
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-030
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A155



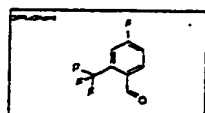
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-031
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A156



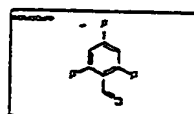
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-032
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A157



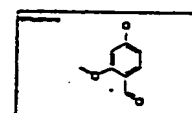
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-033
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A158



Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-034
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A159



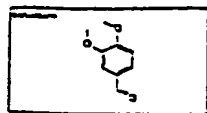
Chemical Formula	C_9H_8ClO
Chemical Weight	156.1241
Chemical Name	CH-O-035
Chemical Name	2-(4-chlorophenyl)propanal
Chemical Name	

A160

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

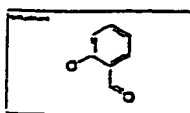
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220

038602-1220



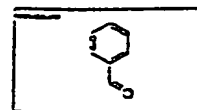
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A161



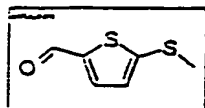
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A162



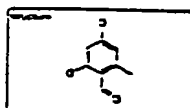
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A163



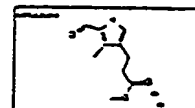
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A164



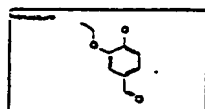
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A165



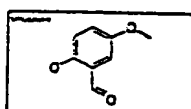
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A166



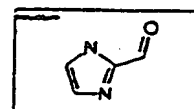
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A167



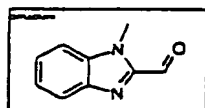
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A168



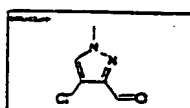
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A169



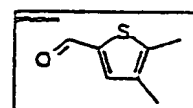
Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A170



Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A171

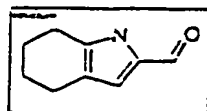


Chemical Formula	C ₁₀ H ₁₁ ClO ₂
Product Weight	162.1713
Q Number	CH0-023
Product Name	2-(4-chlorophenyl)-1,3-dioxane
Product	CAS Number

A172

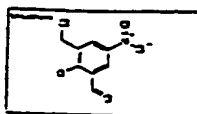
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



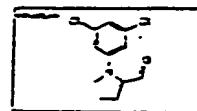
Chemical Formula	C ₁₂ H ₁₁ NO
Product Weight	140.1704
Q Number	CHO-040
Product Name	1-Formyl-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A173



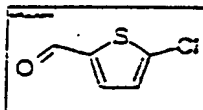
Chemical Formula	C ₁₂ H ₁₁ NO ₂
Product Weight	214.2043
Q Number	CHO-041
Product Name	1-Formyl-5-methoxy-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A174



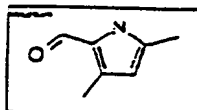
Chemical Formula	C ₁₂ H ₁₁ NO ₂
Product Weight	214.2043
Q Number	CHO-050
Product Name	1-Formyl-5-methoxy-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A175



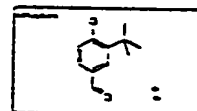
Chemical Formula	C ₁₂ H ₁₀ ClNO
Product Weight	140.5801
Q Number	CHO-051
Product Name	1-Formyl-5-chloro-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A176



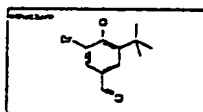
Chemical Formula	C ₁₂ H ₁₃ NO
Product Weight	126.1820
Q Number	CHO-052
Product Name	1-Formyl-5-methyl-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A177



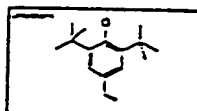
Chemical Formula	C ₁₂ H ₁₃ NO
Product Weight	126.1820
Q Number	CHO-053
Product Name	1-Formyl-5-methyl-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A178



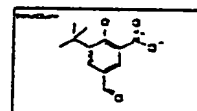
Chemical Formula	C ₁₂ H ₁₃ NO ₂
Product Weight	227.2341
Q Number	CHO-054
Product Name	1-Formyl-5-methyl-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A179



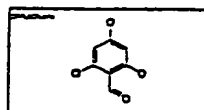
Chemical Formula	C ₁₂ H ₁₃ NO
Product Weight	227.2341
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Product Name	1-Formyl-5-methyl-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A180



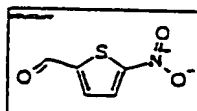
Chemical Formula	C ₁₂ H ₁₃ NO ₂
Product Weight	227.2341
Q Number	CHO-056
Product Name	1-Formyl-5-methyl-5,6,7,8-tetrahydroindolin-2-one
Product	CAS number

A181



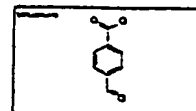
Chemical Formula	C ₁₂ H ₁₃ O ₂
Product Weight	154.1223
Q Number	CHO-057
Product Name	2,4,6-Trichloro-5,6,7,8-tetrahydroindolin-1-one
Product	CAS number

A182



Chemical Formula	C ₁₂ H ₁₃ NO ₂
Product Weight	157.1403
Q Number	CHO-058
Product Name	2,4,6-Trichloro-5,6,7,8-tetrahydroindolin-1-one
Product	CAS number

A183



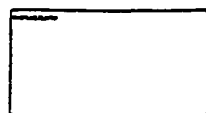
Chemical Formula	C ₁₂ H ₁₃ O ₂
Product Weight	154.1223
Q Number	CHO-059
Product Name	2,4,6-Trichloro-5,6,7,8-tetrahydroindolin-1-one
Product	CAS number

A184

Title: INDOLINONE COMBINATORIAL LIBRARIES AND RELATED PRODUCTS AND METHODS FOR THE TREATMENT OF DISEASE

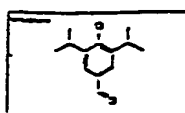
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220

038602-1220



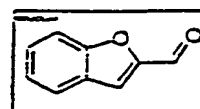
Chemical Name	
Chemical Weight	
Q Number	Q10-034
Chemical Structure	
Chemical Name	

A209



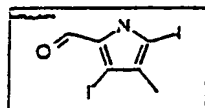
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-035
Chemical Structure	
Chemical Name	

A210



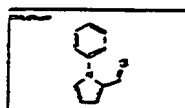
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-036
Chemical Structure	
Chemical Name	

A211



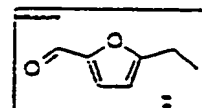
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-037
Chemical Structure	
Chemical Name	

A212



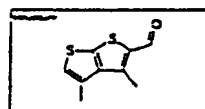
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-038
Chemical Structure	
Chemical Name	

A213



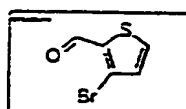
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-039
Chemical Structure	
Chemical Name	

A214



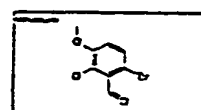
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Chemical Weight	264.2972
Q Number	Q10-040
Chemical Structure	
Chemical Name	

A215



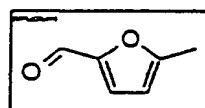
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-041
Chemical Structure	
Chemical Name	

A216



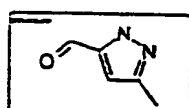
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-042
Chemical Structure	
Chemical Name	

A217



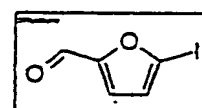
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-043
Chemical Structure	
Chemical Name	

A218



Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-044
Chemical Structure	
Chemical Name	

A219



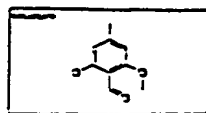
Chemical Name	
Chemical Weight	264.2972
Q Number	Q10-045
Chemical Structure	
Chemical Name	

A220

Title: INDOLINONE COMBINATORIAL LIBRARIES AND RELATED PRODUCTS AND METHODS FOR THE TREATMENT OF DISEASE

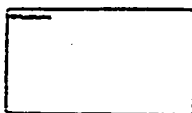
Inventor(s): Peng-Chu TANG, et al.

DOCKET NO.: 038602-1220

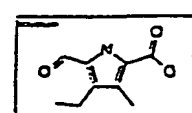


Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-001
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A221

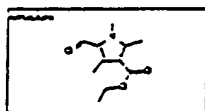


Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-002
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number



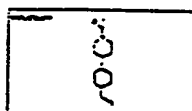
Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-003
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A222



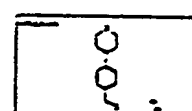
Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-004
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A223



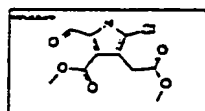
Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-005
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A224



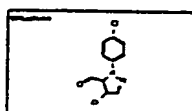
Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-006
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A225



Chemical Formula	$C_{10}H_{13}NO_4$
Chemical Weight	231.1703
DB Number	CH0-007
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A226



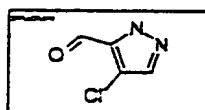
Chemical Formula	$C_{10}H_{13}NO_4$
Chemical Weight	231.1703
DB Number	CH0-008
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A227



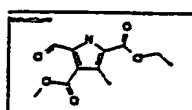
Chemical Formula	$C_{10}H_{13}NO_4$
Chemical Weight	231.1703
DB Number	CH0-009
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A228



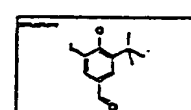
Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-010
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A229



Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
DB Number	CH0-011
Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A230

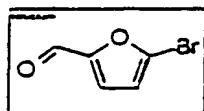


Chemical Formula	$C_{11}H_{15}NO_4$
Chemical Weight	231.1703
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Chemical Name	5-(2-methoxyethyl)-4-methoxy-3-methyl-1H-pyrazole
Chemical	CAS number

A231

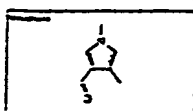
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



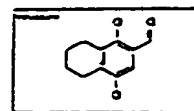
Chemical Formula	$C_4H_3BrO_2$
Molecular Weight	174.035
EC Number	010-453
Chemical Name	3-(bromomethyl)-2,5-dihydrofuran-2-one
Product	CAS Number

A232



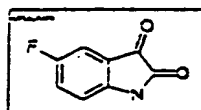
Chemical Formula	$C_5H_7O_2$
Molecular Weight	112.120
EC Number	010-453
Chemical Name	3-(methylmethyl)-2,5-dihydrofuran-2-one
Product	CAS Number

A233



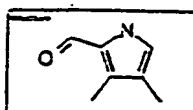
Chemical Formula	$C_{10}H_7Cl_2O_2$
Molecular Weight	232.115
EC Number	010-110
Chemical Name	2,3-dichloro-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A234



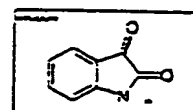
Chemical Formula	$C_{10}H_7FO_2$
Molecular Weight	168.125
EC Number	010-111
Chemical Name	2-fluoro-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A235



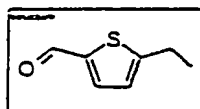
Chemical Formula	$C_{11}H_{11}O_2$
Molecular Weight	173.190
EC Number	010-112
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A236



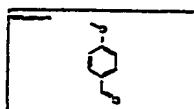
Chemical Formula	$C_{10}H_9O_2$
Molecular Weight	147.134
EC Number	010-113
Chemical Name	2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A237



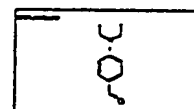
Chemical Formula	$C_{11}H_{13}OS$
Molecular Weight	148.352
EC Number	010-114
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A238



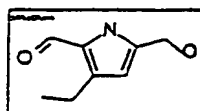
Chemical Formula	$C_{11}H_{13}O_2$
Molecular Weight	173.190
EC Number	010-115
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A239



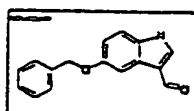
Chemical Formula	$C_{11}H_{13}O_2$
Molecular Weight	177.263
EC Number	010-116
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A240



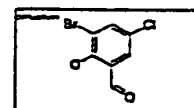
Chemical Formula	$C_{11}H_{13}O_2$
Molecular Weight	173.264
EC Number	010-117
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A241



Chemical Formula	$C_{10}H_{11}O_2$
Molecular Weight	151.205
EC Number	010-118
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A242

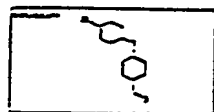


Chemical Formula	$C_{11}H_{13}O_2$
Molecular Weight	173.267
EC Number	010-119
Chemical Name	2-methyl-2,3-dihydro-1H-benzofuran-4-ylmethanol
Product	CAS Number

A243

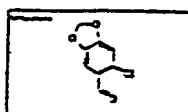
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



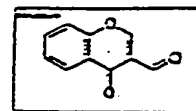
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-120
Chemical name	4-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A244



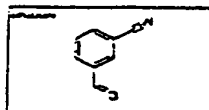
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-121
Chemical name	3-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A245



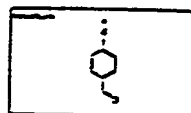
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
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Chemical name	2-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A246



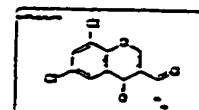
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-123
Chemical name	5-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A247



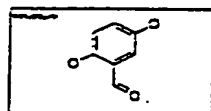
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-124
Chemical name	6-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A248



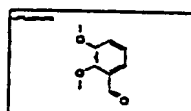
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
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Chemical name	1-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A249



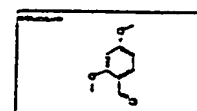
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-126
Chemical name	2-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A250



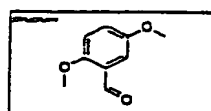
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-127
Chemical name	3-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A251



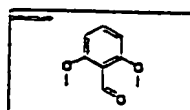
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-128
Chemical name	4-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A252



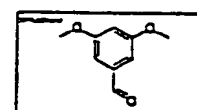
Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-129
Chemical name	5-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A253



Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-130
Chemical name	6-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A254

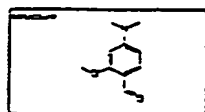


Chemical formula	$C_{12}H_{14}O_5$
Chemical weight	244.231
Q number	Q=O-131
Chemical name	1-(2-oxoethyl)benzoic acid
Chemical name	2-oxoethyl

A255

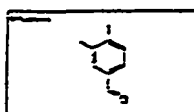
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



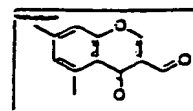
Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A256



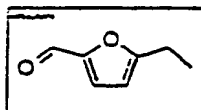
Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A257



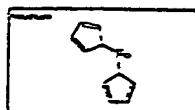
Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A258



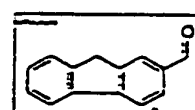
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PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A259



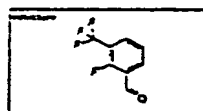
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PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A260



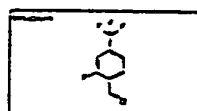
Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A261



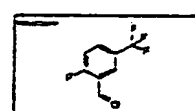
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PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A262



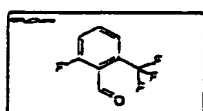
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PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A263



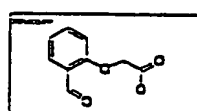
Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A264



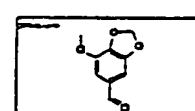
Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A265



Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A266

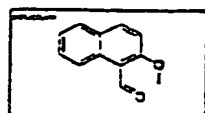


Chemical Formula	$C_{10}H_{14}O$
PubChem ID	170,220
SMILES	COc1ccc(CCC)cc1
Chemical Name	
CAS Number	

A267

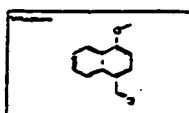
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



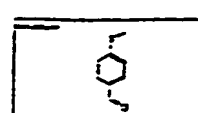
Chemical Formula	$C_{17}H_{15}I$
Product Weight	161.272
Q Number	CH0-440
Chemical Name	1-(2-iodoethyl)naphthalene
Number	CAS Number

A268



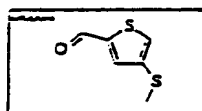
Chemical Formula	$C_{17}H_{15}I$
Product Weight	161.272
Q Number	CH0-445
Chemical Name	1-(2-iodoethyl)naphthalene
Number	CAS Number

A269



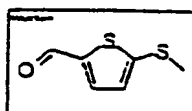
Chemical Formula	$C_{10}H_9I$
Product Weight	156.254
Q Number	CH0-441
Chemical Name	1-(2-iodoethyl)benzene
Number	CAS Number

A270



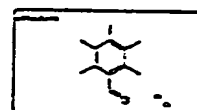
Chemical Formula	$C_{10}H_7IS_2$
Product Weight	150.242
Q Number	CH0-447
Chemical Name	2-(2-iodoethyl)-5-methylthiophene
Number	CAS Number

A271



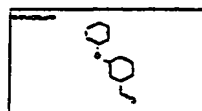
Chemical Formula	$C_{10}H_7IS_2$
Product Weight	150.242
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Chemical Name	2-(2-iodoethyl)-5-methylthiophene
Number	CAS Number

A272



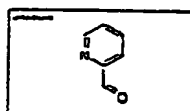
Chemical Formula	$C_{10}H_9I$
Product Weight	156.254
Q Number	CH0-440
Chemical Name	1-(2-iodoethyl)benzene
Number	CAS Number

A273



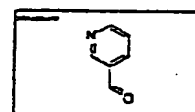
Chemical Formula	$C_{10}H_9I$
Product Weight	156.254
Q Number	CH0-450
Chemical Name	1-(2-iodoethyl)benzene
Number	CAS Number

A274



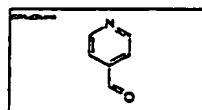
Chemical Formula	$C_{10}H_9IO$
Product Weight	187.172
Q Number	CH0-451
Chemical Name	2-(2-iodoethyl)pyridine
Number	CAS Number

A275



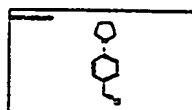
Chemical Formula	$C_{10}H_9IO$
Product Weight	187.172
Q Number	CH0-452
Chemical Name	2-(2-iodoethyl)pyridine
Number	CAS Number

A276



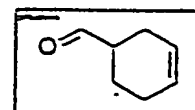
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Product Weight	187.172
Q Number	CH0-453
Chemical Name	2-(2-iodoethyl)pyridine
Number	CAS Number

A277



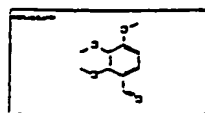
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Product Weight	175.234
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Chemical Name	1-(2-iodoethyl)-4-methylbenzene
Number	CAS Number

A278



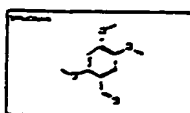
Chemical Formula	$C_{11}H_{17}IO$
Product Weight	170.257
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Chemical Name	1-(2-iodoethyl)cyclohexene
Number	CAS Number

A279



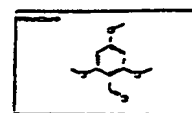
Chemical Formula	$C_{10}H_{12}N_2O_4$
Product Weight	101.2047
Q Number	CHD-150
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A280



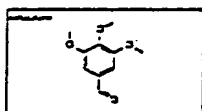
Chemical Formula	$C_{10}H_{12}N_2O_4$
Product Weight	101.2047
Q Number	CHD-157
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A281



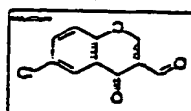
Chemical Formula	$C_{10}H_{12}N_2O_4$
Product Weight	101.2047
Q Number	CHD-150
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A282



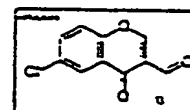
Chemical Formula	$C_{10}H_{12}N_2O_4$
Product Weight	101.2047
Q Number	CHD-150
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A283



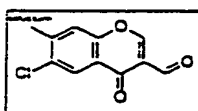
Chemical Formula	$C_{10}H_{12}N_2O_4$
Product Weight	101.2047
Q Number	CHD-150
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A284



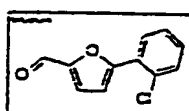
Chemical Formula	$C_{10}H_{12}N_2O_4$
Product Weight	101.2047
Q Number	CHD-150
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A285



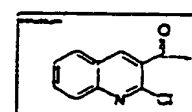
Chemical Formula	$C_{11}H_{14}N_2O_4$
Product Weight	222.0250
Q Number	CHD-102
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A286



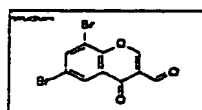
Chemical Formula	$C_{11}H_{14}N_2O_4$
Product Weight	222.0250
Q Number	CHD-102
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A287



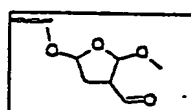
Chemical Formula	$C_{11}H_{14}N_2O_4$
Product Weight	222.0250
Q Number	CHD-102
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A288



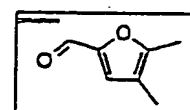
Chemical Formula	$C_{10}H_{14}Br_2O_4$
Product Weight	331.9503
Q Number	CHD-105
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A289



Chemical Formula	$C_{10}H_{12}O_4$
Product Weight	152.1713
Q Number	CHD-101
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A290



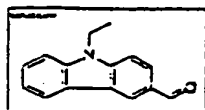
Chemical Formula	$C_{10}H_{12}O_4$
Product Weight	152.1713
Q Number	CHD-107
Chemical Name	2,6-Dimethyl-4-oxo-1,2,3,4-tetrahydropyridine-5-carboxamide
Supplier	CAS Number

A291

Title: INDOLINONE COMBINATORIAL
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AND METHODS FOR THE TREATMENT
OF DISEASE

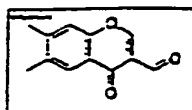
Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220

038602-1220



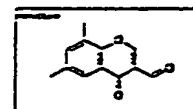
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A292



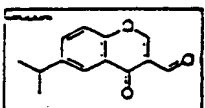
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A293



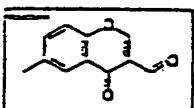
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A294



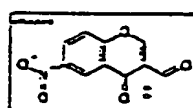
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A295



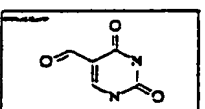
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A296



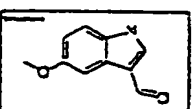
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A297



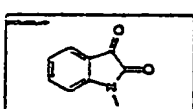
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A298



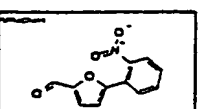
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A299



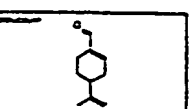
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A300



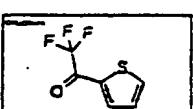
Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A301



Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A302

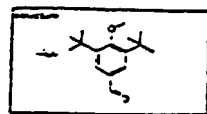


Chemical Name	C ₁₂ H ₁₃ N ₂
Product Weight	223.2770
EC Number	040-170
Chemical Name	1-Methyl-2-propylbenzimidazole
Product Weight	223.2770

A303

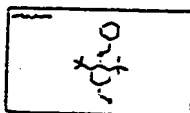
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



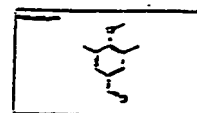
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-102
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A316



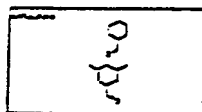
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-103
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A317



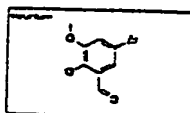
Chemical Formula	$C_{10}H_{13}O_2$
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Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A318



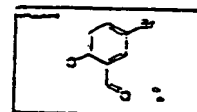
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-105
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A319



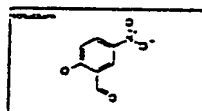
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-106
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A320



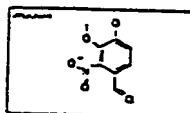
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-107
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A321



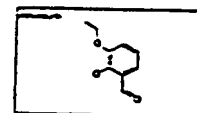
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-108
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A322



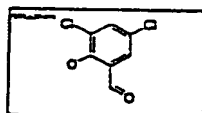
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-109
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A323



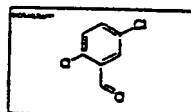
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-110
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A324



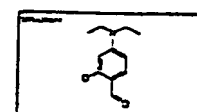
Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-111
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A325



Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-112
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A326

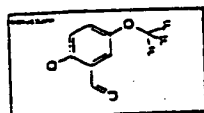


Chemical Formula	$C_{10}H_{13}O_2$
Product Weight	240.3008
Q Number	Q40-113
Chemical Name	2-(4-methylphenyl)-5-propyl-1H-indolin-3-one
Product	CAS Number

A327

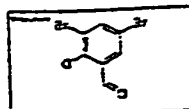
Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.
DOCKET NO.: 038602-1220



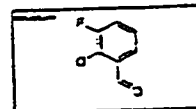
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Pubchem ID	251,225
EC Number	000-284
Chemical Structure	
Other Information	

A328



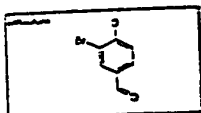
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Pubchem ID	251,227
EC Number	000-285
Chemical Structure	
Other Information	

A329



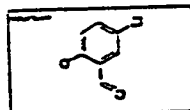
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Pubchem ID	251,153
EC Number	000-283
Chemical Structure	
Other Information	

A330



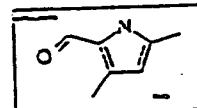
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Pubchem ID	251,227
EC Number	000-287
Chemical Structure	
Other Information	

A331



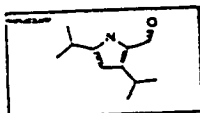
Chemical Name	C ₁₀ H ₁₀ O ₃
Pubchem ID	251,227
EC Number	000-283
Chemical Structure	
Other Information	

A332



Chemical Name	C ₁₀ H ₁₀ O
Pubchem ID	123,1560
EC Number	000-283
Chemical Structure	
Other Information	

A333



Chemical Name	C ₁₁ H ₁₁ O
Pubchem ID	173,2042
EC Number	000-279
Chemical Structure	
Other Information	

A334

Fig. 2 Sheet 25 of 25

Title: INDOLINONE COMBINATORIAL
LIBRARIES AND RELATED PRODUCTS
AND METHODS FOR THE TREATMENT
OF DISEASE

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